I CLAIM:

1. A multi-part, separable plunger assembly comprising:

a sleeve with an open end;

said open end further comprising construction from a ferrous material;

a plug with a top comprising a mating member to the open end;

said plug further comprising a magnet; and

wherein said magnet couples the open end to the plug.

2. The plunger of claim 1, wherein the open end further comprises a female mating member, and the plug top further comprises a male mating member.

3. The plunger of claim 2, wherein the plug top further comprises a removable cap which secures a magnet in a hollow in a plug body.

4. The plunger of claim 3, wherein the hollow further comprises a non-magnetic isolator means functioning to

radiate longitudinally a field of magnetic waves and improve a magnetic coupling from the magnet to the sleeve open end.

5. The plunger of claim 1, wherein the sleeve further comprises a pad plunger with spring-loaded interlocking pads.

6. The plunger of claim 1, wherein the sleeve further comprises a solid ring sidewall plunger.

7. The plunger of claim 1, wherein the sleeve further comprises a shifting ring sidewall plunger.

8. The plunger of claim 1, wherein the sleeve further comprises a brush sidewall plunger.

9. A plunger for a well producing through a production string communicating with a hydrocarbon formation, said plunger comprising:

at least two separable sections, each section movable independently downwardly in the well;

said sections being united at a bottom of the well for upward movement together in the well; and

wherein at least two of said sections have a magnetic coupling therebetween.

10. The plunger of claim 9, wherein one section further comprises an upper sleeve, and one section further comprises a lower plug, and said lower plug has a magnet which couples to an open end of the sleeve.

11. The plunger of claim 10, wherein the lower plug further comprises a non-magnetic isolator, thereby improving the magnetic coupling to the sleeve.

12. A multi-part, separable plunger assembly comprises:

a sleeve means functioning to allow fluids to pass through its center when traveling downwardly in a well while separated from a plug means;

said plug means functioning to prevent the fluids from passing through the sleeve center while the plug means is coupled to the sleeve means; and

a magnetic coupler means functioning to magnetically couple the sleeve means to the plug means;

13. The plunger assembly of claim 12, wherein the plug means further comprises a ball made of ferrous material, and the magnetic coupler means further comprises a magnet on the sleeve means.

14. The plunger assembly of claim 12, wherein the plug means further comprises a plug having a top portion with a magnet therein.

15. A multi-part, separable plunger assembly comprising:

a sleeve with an open end;

said open end further comprising a spring-loaded retaining ball;

a plug with a top comprising a mating groove for the sping-loaded retaining ball; and

wherein said spring-loaded retaining ball couples the open end to the plug.

16. A multi-part, separable plunger assembly comprising:

a sleeve with an open end;

said open end further comprising a retaining groove;

a plug with a top comprising a mating O ring to the retaining groove; and

wherein said mating O ring couples the open end to the plug.

17. A multi-part, separable plunger assembly comprising:

a sleeve with an open end;

said open end further comprising a flexible locking clamp;

a plug with a top comprising a male mating member to the open end;

said plug further comprising a receiving groove for the clamp; and

wherein said clamp couples the open end to the plug.

18. A multi-part, separable plunger assembly comprising:

a sleeve with an open end having a mechanical coupler means functioning to releasably secure a top of a plug; and

said plug top further comprising a coupler mate means functioning to mate with the sleeve mechanical coupler means.

19. A multi-part, separable plunger assembly comprising:

a sleeve with an open end;

said open end further comprising a spring-loaded retaining ball;

a bottom mechanism comprising a ball sized for retention by the sping-loaded retaining ball; and

wherein said spring-loaded retaining ball couples the open end to the bottom mechanism.

20. A multi-part, separable plunger assembly comprising:

a sleeve with an open end;

said open end further comprising a retaining groove;

said retaining groove having a compression ring;

a bottom mechanism comprising a ball sized for retention by the compression ring; and

wherein said compression ring couples the open end to the bottom mechanism.

21. A multi-part, separable plunger assembly comprising:

a sleeve with an open end;

said open end further comprising a flexible locking clamp;

a bottom mechanism comprising a ball sized for retention by the flexible locking clamp; and

wherein said clamp couples the open end to the bottom mechanism.

22. A multi-part, separable plunger assembly comprising:

a sleeve with an open end having a magnet coupler means functioning to releasably secure a plug; and

said plug further comprising a ball means functioning to mate with the sleeve magnet coupler means.